

PI 535757-continued

donor id: MA 85-150. **origin:** Morocco. **collected:** July 18, 1985. **locality:** Loam, rocky, shallow, basic soil, 42.2km S of Oujda on RN P19, Ain Beni Mathar, Oujda Province. **elevation:** 1100m. **remarks:** Rainfall 300mm. Soil pH 8.0. Wild. Seed.

PI 535758 to 535759. *Trifolium subterraneum* L. FABACEAE Subterranean clover

Donated by: Graves, W.L, Cooperative Extension-San Diego County, Building 4, 5555 Overland Ave, San Diego, California, United States. Received May 23, 1989.

PI 535758 **donor id:** SP 59. **origin:** Spain. **origin institute:** INIA, Badajoz, APDO 22, 06080. **origin institute id:** L.O. 59. **collected:** November 10, 1967. **collector:** Carlos Gomez Pitera. **collector id:** 1-68015. **locality:** Deep, loam to clay soil, Barcarrota, Badajoz Province. **latitude:** 38 deg. 30 min. N. **longitude:** 006 deg. 51 min. E. **elevation:** 460m. **remarks:** Seeds hard, cream colored. Low oestrogenic type. Rainfall 650mm. Wild. Seed.

PI 535759 **donor id:** SP 1142. **origin:** Spain. **origin institute:** INIA, Badajoz, APDO 22, 06080. **origin institute id:** L.O. 1142. **collected:** March 20, 1973. **collector:** Carlos Gomez Pitera. **collector id:** 73-EDB. **locality:** Shallow, sandy, soils, low water retension, 6km S of Camparario, La Serena El Censo, Badajoz. **latitude:** 38 deg. 49 min. N. **longitude:** 005 deg. 40 min. E. **elevation:** 450m. **remarks:** Seeds hard, low oestrogenic type. Rainfall 400mm. Wild. Seed.

PI 535760 to 535765. *Trifolium subterraneum* L. FABACEAE Subterranean clover

Donated by: Graves, W.L, Cooperative Extension-San Diego County, Building 4, 5555 Overland Ave, San Diego, California, United States. Received May 23, 1988.

PI 535760 **origin:** Australia. **local name:** Tooday-B. **collected:** June 1982. **remarks:** Seeds hard. Low oestrogenic type. Local ecotype received from W. Collins, Dept. of West Australia. Wild. Seed.

PI 535761 **origin:** Australia. **local name:** Baulkanaugh. **collected:** June 1982. **remarks:** Seeds hard. Low oestrogenic type. Local ecotype received from W. Collins, Dept. of West Australia. Wild. Seed.